# Affordability, Alignment, and Assistance Subcommittee

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# Agenda

1.

Goals
Progress
And
Timeline
Review

2.

Review
Data on
Program
Effectiveness

**3**.

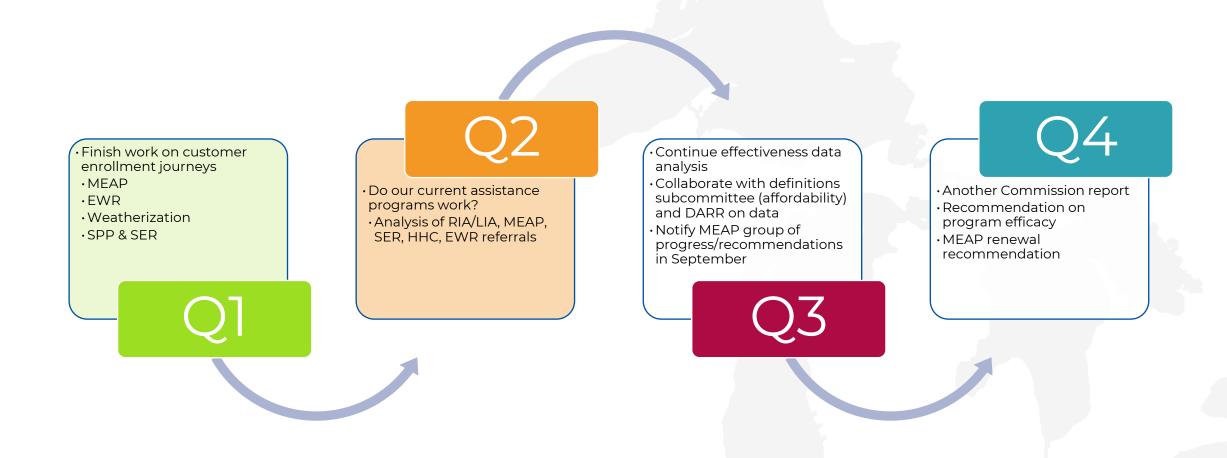
Definitions
Subcommittee
Presentation/
Update

4.

Next Steps And Updates



## Potential Timeline for 2022





\*This timeline is tentative and subject to change based on the priorities of the AAA members,

### **Goals Structure**

- · Choose a goal
- Solicit input on changes members would like to see in said program or goal using the guiding question/subcommittee charge parameters
- · Research the goal
- Have organization who runs that program (utilities/Staff/DHHS) provide background knowledge/limitations of that program

Identify solutions

· Bring to Low-Income Energy Policy Board for greater review

- · If appropriate, collaborate with the responsible organization
- Propose to the Commission

#### **Progress**

Goal: customer journey

- Collected recommendations for the policy board to review in September.
- Will add data-driven recommendations soon

Goal: Do our assistance programs work?

- Currently collecting and analyzing data
- Recommendations will be provided to the policy board in September



# Analyzing Requested Data

For Oct. 1, 2017-Sept. 30, 2021

This is preliminary data, which not all utilities have reported.

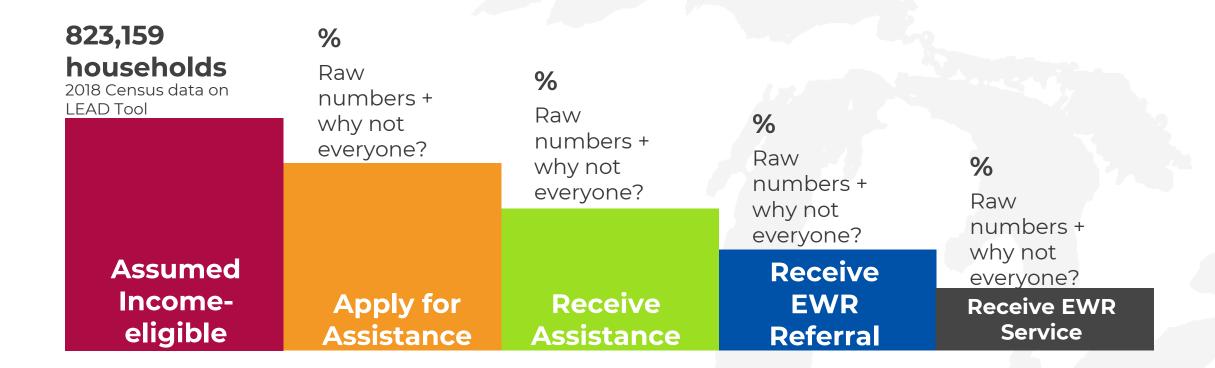
This group is looking for trends in this preliminary data, however, trends and correlation do not indicate causation.

There could also be a missing narrative behind this data. We hope to seek further understanding.





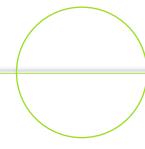
# **Assessing Need**





## **Barriers to Assistance**

Full client contribution was not received or unable to verify client contribution timely



Requested client information was not provided timely



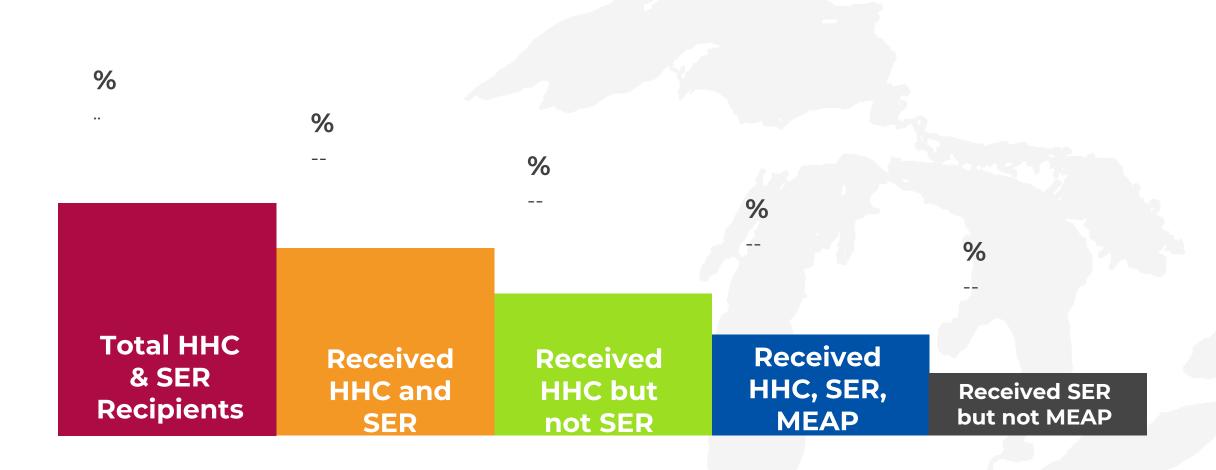
Client contribution amount exceeds the need amount





# How are we Assisting?

**MPSC** 





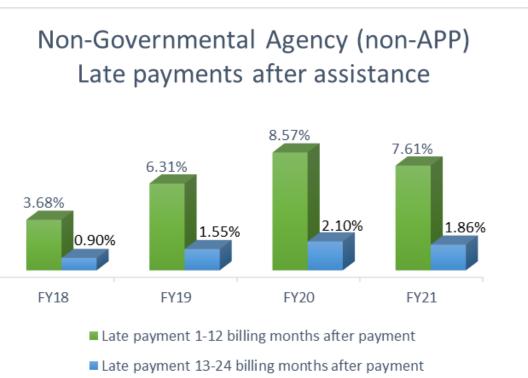
- 1. What is the goal of the program?
- 2. Does the data support that goal?
- 3. What follow-up questions do we have to understand the meaning of this data?

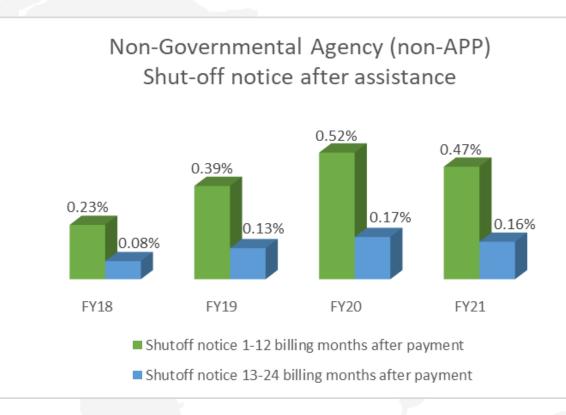




# **MEAP Agency Payment Crisis Cycle**

\*\*Only reported by MGU & UMERC so far







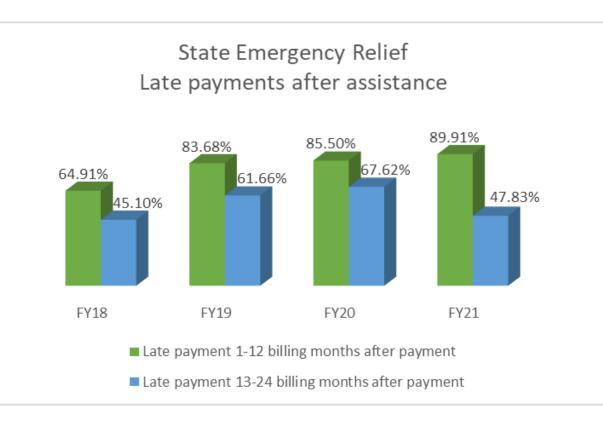
\*Data could include a customer's account reported in more than one instance in the same year due to dual-commodity customers.
\*Customers in the green column could also be in the blue column and appear in more than one year.

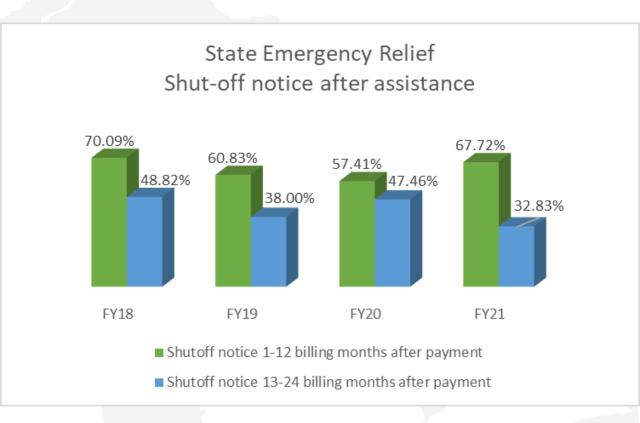
# Affordable Payment Plans Crisis Cycle

- Default
- Default & come back for SER next year
- Graduated
- Did not get disconnected w/o support 1-12 months post receipt
- □ Did not get disconnected w/o support 13-24 months post receipt
- ☐ Did not get disconnected with support 1-12 months post receipt
- □ Did not get disconnected with support 13-24 months post receipt



# State Emergency Relief Crisis Cycle

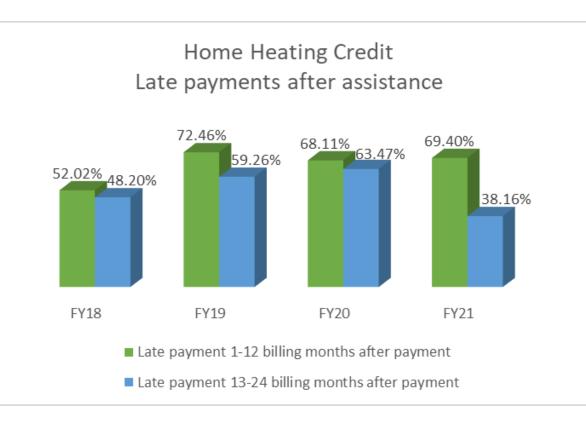




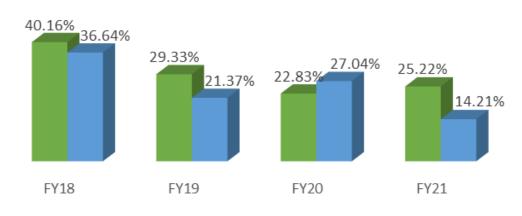


\*Data could include a customer's account reported in more than one instance in the same year due to dual-commodity customers.
\*Customers in the green column could also be in the blue column and appear in more than one year.

# **Home Heating Credit Crisis Cycle**



#### Home Heating Credit Shut-off notice after assistance



- Shutoff notice 1-12 billing months after payment
- Shutoff notice 13-24 billing months after payment



\*Data could include a customer's account reported in more than one instance in the same year due to dual-commodity customers.
\*Customers in the green column could also be in the blue column and appear in more than one year.

# Stage 3: Prevention





# Cost of shutoff per customer by utility

Utility	Alpena	CE	DTE	I&M	NSP	UMERC/ MGU	UPPCO	SEMCO
Cost for Electric Utility	\$56							
Cost for Gas Utility	-				Combined	Combined		
Cost for Customer	\$30				\$16.50\$25			
Percentage of customer cost paid								

Knowing the cost of shutoff is only the first step to quantify prevention. This will take further program change



# Analyzing SER, HHC, MEAP with a Rubric

# Reminder on Program Analysis Rubric

- Let's begin by discussing the topics in blue:
  - → Cost per customer
  - → Benefit per customer
  - → Income threshold
  - → If crisis is needed
  - → If the program meets its goal
  - → Is the program creating cycling
  - → Who is excluded (access)
  - → Affordability
  - → If it's dignifying
  - → Communication
  - → Equitability
  - → If it centers impacted communities
  - → Environmental Justice



### Non-Data Recommendations:

- Assisting more customers:
  - → Provide more eligibility lookback period options
  - → Referring more
    - CAAs refer those denied SER for nonincome reasons
    - Notify 2-1-1 and MEAP of utility credits
    - MEAP and utility outreach to past SER/HHC/Credit recipients
    - Better information on utility websites

- Decreasing barriers between EWR and energy assistance
  - → MEAP grantees should offer utility virtual energy assessments if the utility offers it (CE has better virtual options)
  - → Need utility/MEAP central platform or customer waiver so utilities can log EWR referrals and services in MI Bridges accounts—sharing/reducing necessary resources
  - → MEAP and utilities schedule EWR services for customers in crisis right on phone
  - → Train all caseworkers to believe in EWR (including shadowing etc.)



# Update on Affordability Definition & Framework





- Definition of energy affordability
  - → A household has the resources to meet their home energy needs for heating, cooling and other uses in a healthy, sustainable and energy efficient manner without compromising a household's ability to meet other basic needs
- Definitions companion document
  - → A reference tool to further appreciate and illuminate the applicability of the definition
    - Clarification of included concepts
      - → Healthy
      - → Sustainable
      - → Energy Efficient
    - Methodology for arriving at a definition



- Definitions Framework
  - → The ability to afford energy is due partly to larger economic factors outside the control of
    - Energy regulators
    - Customers
    - Utilities
    - Other energy stakeholders
  - → There will always be people who need assistance paying their energy bills
  - → Awareness that the current need for assistance surpasses available funds



## **Next Steps**



#### **Next Meeting:**

Full analysis of data and rating program efficacy.
Assemble recommendations for the December Report.
Coordinate with MEAP workgroup on sunset.



#### Data:

Working with agencies & organizations to collect data. Coordinating with subcommittees and Commission Staff to not duplicate data.



#### Goals:

Addressing implementation in the December Report. Will update the group as information becomes available.



#### Leadership:

Still working behind the scenes to address topics that concern customers and stakeholders. Contact us with concerns of the direction of the AAA.

